ABSTRACT OF THE DISCLOSURE

An organic electroluminescence (EL) device has a low-reflectance laminated structure using optical interference composed of a first semitransparent layer, a second semitransparent layer and a reflective layer laminated in this order or an order opposite thereto. The organic EL device has a structure in which an organic electroluminescence layer including a light-emissive organic material sandwiched by at least two electrodes. The second semitransparent layer constituting the low-reflectance laminated structure is made of an organic material.